

INFORMATION REPORT INFORMATION REPORT

CENTRAL INTELLIGENCE AGENCY

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COUNTRY **East Germany** REPORT

SUBJECT **Long -Range Chemical Export Plan, 1956-1960** DATE DISTR. **7 FEB 1958**

production, export, planned production, planned export NO. PAGES **8**

REQUIREMENT NO. **RD**

DATE OF INFO. REFERENCES

PLACE & DATE ACQ.

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SOURCE EVALUATIONS ARE DEFINITIVE. APPRAISAL OF CONTENT IS TENTATIVE.

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1. The attached table shows the amounts and value of chemical products actually exported by East Germany in 1956, the figures expected to be achieved in 1957, the plan for 1958, and the suggested figures for 1959 and 1960. The table also shows what portion of actual, expected, or planned total production these export figures amount to, from which total production figures may be calculated.
2. The column headings for the report follow : **ENCLOSURE ATTACHED**
PLEASE ROUTE
 - A. Product
 - B. Unit of measurement
 - C. Actual export in 1956
 - D. Percentage of actual 1956 production exported
 - E. Expected 1957 export
 - F. Percentage of expected 1957 production expected to be exported.
 - G. Planned 1958 export
 - H. Percentage of planned 1958 production planned to be exported.
 - I. Suggested 1959 export
 - J. Percentage of 1959 production represented by I
 - K. Suggested 1960 export
 - L. Percentage of 1960 production represented by K
3. The first line gives the quantity for each item, the second line gives the value. All values are expressed in 1,000 rubles. For the last four items, value only is given.

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STATE	#X	ARMY	#X	NAVY	X	AIR	#X	FBI		AEC									
(Note: Washington distribution indicated by "X"; Field distribution by "#".)																			

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Batch # 021439

A	B	C	D	E	F	G	H	I	J	K	L
Nitrogen Fertilizer 9444	1000 t (N)	90 79,958	30	80 70,000	26	87 76,611	27	87 76,611	27	87 76,611	26
Sulphur 9243	1000 t	18 3,240	18	19 3,434	19	15 2,624	14	15 2,624	14	15 2,624	13
Soda Ash 9444	1000 t Na ₂ CO ₃	84 10,475	17	112 14,000	21	105 13,125	19	105 13,125	18	105 13,125	17
Caustic Soda 9444	1000 t NaOH	11 2,814	4	11 2,936	4	13 3,263	4	20 5,220	7	28 7,308	9
Acetylene Black 9444	1000 t	7 6,719	43	7 6,946	41	6 6,380	37	6 5,762	33	5 5,248	30
Methanol 9444	1000 t	17 5,140	28	12 3,522	19	7 1,937	10				
Butanol 9444	1000 t	3 3,525	16	4 3,945	16	3 3,665	14	3 3,665	14	3 3,665	14
Softener	1000 t	5 13,892	35	6 16,102	34	6 15,340	24	5 12,220	19	4 9,880	16
Phthalic Acid, Anhydride 9444	1000 t	6 9,460	57	5 9,200	52	5 7,740	46	4 7,396	44	4 6,966	42
PVC Powder	1000 t	13 23,587	30	15 28,454	30	15 27,518	27	13 24,336	25	11 20,592	21
Synthetic Rubber	1000 t	39 83,314	53	44 94,134	58	47 100,626	56	45 96,298	53	43 93,052	52
Auto Tires	1000 each	46 5,888	3	69 8,768	4	80 10,240	5	80 10,240	4	100 12,800	4

A	B	C	D	SECRET/NOFORN		G	H	I	PAGE 3		K	L
				E	F				J			
Potassium Permanganate	t	1,830 3,199	49	1,872 3,272	63	2,200 3,846	53	2,000 3,496	48		2,000 3,496	48
Sodium Bicarbonate	t	220 41	6	100 19	3							
Phosphoric Acid	t P ₂ O ₅	2,224 2,329	46	2,030 2,125	39	1,030 1,078	25	1,030 1,078	25		1,275 1,335	26
Phosphor Salts	t P ₂ O ₅	1,441 2,157	29	2,117 3,169	26	1,100 1,647	13	1,100 1,647	13		1,1000 1,647	13
Potash	t	9,801 5,841	64	9,700 5,781	63	9,600 5,722	61	9,600 5,722	62		9,450 5,532	61
Sodium Sulphide	t	2,509 713	30	1,400 398	17							
Sulphur Chloride	t	41 20	32	- -	-	100 49	65	100 49	65		100 49	65
Trisodium Phosphate	t P ₂ O ₅	645 923	46	700 1,002	43	700 1,002	47	700 1,002	47		900 1,288	53
Potassium Bichromate	t	2,265 2,505	37	2,400 2,654	39	2,100 2,322	34	2,100 2,322	34		2,100 2,322	34
Ethyl Acetate	t	3,500 2,453	27	3,940 2,762	28	3,000 2,103	21	3,200 2,243	21		6,000 4,206	25
Ethylene Glycol	t	3,781 4,968	52	4,600 6,044	52	4,800 6,307	55	4,500 5,913	52		4,500 5,913	52
Acetic Acid Ester	t	118 484	45	60 246	25							

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A	B	C	D	E	F	G	H	I	J	K	L
Acetone	t	2,565 1,609	42	2,795 1,755	39	2,300 1,444	34	2,000 1,256	29	600 377	9
Butyl Acetate	t	3,445 3,910	36	4,310 4,892	39	3,700 4,199	29	3,200 3,892	25	3,000 3,405	23
Cyclohexanon	t	165 413	2	180 451	2						
Isobutyl Alcohol	t	3,100 3,349	77	2,900 3,132	76	2,750 2,970	72	2,600 2,808	48	2,600 2,808	68
Methyl Cyclohexanol	t	199 373	64	90 169	15	50 99	6	150 282	25	150 282	25
Paraldehyde Mixture	t	41,800 30,263	100	5,000 3,620	100						
Carbon Tetrachloride	t	5,112 2,648	49	5,300 2,745	51	4,600 2,383	43	4,000 2,072	37	3,600 1,865	33
Trichlor. Ethylene	t	3,674 2,359	27	3,010 1,932	22	2,000 1,284	14	2,000 1,284	14	2,000 1,284	14
Alcohol C7-C9	t	230 457	13	80 159	4						
Formic Acid	t	1,225 948	67	1,250 968	63	600 464	45				
Camphor	t	865 2,782	77	745 2,406	69	860 2,766	72	860 2,766	72	860 2,766	72
Mersol D	t	1,100 880	10	1,100 880	10						
Monochlor. Benzol	t	1,300 780	13	1,500 900	12	125 75	1				

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A	B	C	D	E	F	G	H	I	J	K	L
Film, Black/white	1000 m2	6 35,006	65	6 39,927	73	6 39,179	69	7 43,442	70	7 43,740	70
Film, Color	1000 m2	3 58,439	85	3 56,892	85	3 57,780	83	3 57,780	79	3 58,203	80
Wofatex Dust	1000 t	10 13,440	71	19 25,536	70	30 40,320	74	30 40,320	74	30 40,320	74
Caprolactam	t	750 4,405	13	546 3,215	8	160 942	2				
Conveyor Belting	1000 m2	438 526	24	400 480	21	600 720	23	650 780	24	700 840	25
Paint	1000 t	5 14,300	5	5 12,150	4	5 12,420	4	5 13,500	4	6 16,200	5
Polystyrol	t	600 1,493	24	625 1,555	19	625 1,555	19	625 1,555	19	1,500 3,732	46
Aluminum Chloride	t	766 1,026	50	400 536	50	- -	-	400 536	50	500 669	50
Aluminum Sulphate	t	12,124 1,079	40	17,750 1,580	43	15,700 1,397	38	15,000 1,335	37	13,700 1,239	33
Potassium Hydroxide	t KOH	7,874 5,173	24	6,500 4,271	20	6,000 3,942	19	5,500 3,614	17	5,400 3,548	17
Chlorine	t	4,488 785	8	528 92	1						
Potassium Chlorate	t	6,812 1,124	90	8,100 1,337	88	9,300 1,535	89	10,800 1,782	90	10,800 1,782	90
Cryolite	t	4,220 3,574	73	4,350 3,684	73	9,000(etc) 2,541	70	2,900 2,456	60	2,750 2,329	58

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A	B	C	D	E	F	G	H	I	J	K	L
Oxalic Acid	t	1,750 1,533	81	1,250 1,095	75	1,150 1,007	64	1,100 964	61	1,100 964	61
Paranitro Aniline	t	46 159	12	40 138	13						
p-Nitrochlor Benzol	t	59 85	3	50 72	3						
Fatty Acids, (mineral)	t	5,500 2,766	68	5,000 2,515	71	4,500 2,263	60	4,500 2,263	60	4,500 2,263	60
Fatty Acids, (animal)	t	500 209	7	1,000 418	15						
DDT 100%	t	3,148 5,729	67	4,600 8,372	63	4,545 8,271	62	4,700 8,554	65	4,700 8,554	65
Germanian etch	t	1,138 2,394	60	1,280 2,693	65	1,240 2,609	62	1,240 2,609	62	1,240 2,609	62
Selinon	t	720 2,377	78	800 2,641	70	850 2,801	85	950 3,137	86	950 3,137	86
PC Powder	t	610 2,689	51	150 661	13						
PVC Hard	t	145 806	1.6	385 2,140	3.8	385 2,140	3.7	385 2,140	-	385 2,140	-
Cable-impregnating material	t	1,450 4,237	66	1,800 5,260	67	1,800 5,260	64	1,800 5,260	-	1,800 5,260	-
Phenol	t	1,445 2,453	12	1,500 2,545	13	600 1,018	5	600 1,018	-	600 1,018	-

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A	B	C	D	E	F	G	H	I	J	K	L
Plathern	m3	43,500 4,611	40	53,800 5,703	41	70,000 7,420	85	70,000 7,420	-	70,000 7,420	-
Porocrepe	t	352 1,230	8	1,000 3,493	22	1,000 3,493	22	1,000 3,493	20	1,000 3,493	20
Foam Rubber	t	100 540	20	45 243	8	10 54	2	10 54	2	10 54	2
X-Ray Film	1000 m2	634 9,201	43	705 10,231	47	720 10,449	44	660 9,578	39	670 9,723	38
Special Film	1000 m2	229 3,688	51	215 3,444	50	215 3,444	47	215 3,444	46	220 3,524	46
Magnetic Recording Tape	1000 m2	215 5,700	56	250 6,628	50	315 8,351	49	480 12,725	57	510 13,521	57
Sound Recording Film	1000 m2	115 972	50	115 972	50	280 2,366	63	280 2,366	62	280 2,366	62
Photo Chemicals	t	97 1,012	14	160 1,670	13	190 1,983	13	200 2,088	13	200 2,088	13
Photo Paper, Black/White	1000 m2	2,293 6,980	26	2,550 7,762	29	2,550 7,762	29	2,550 7,762	28	2,550 7,762	27
Photo Paper, Color	1000 m2	41 672	55	40 656	50	50 820	56	50 820	50	60 984	50
Photo Plates	1000 m2	18 324	41	18 324	41	20 360	42	20 360	40	20 360	40
Film Base, Nitro	1000 m2	200 626	-	200 626	-	300 940	-	300 990	-	300 990	1

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A	B	C	D	E	F	G	H	I	J	K	L
Film Base, Acetate	1000 m2	300 1,250	-	300 1,250	-	300 1,250	-	300 1,250	-	300 1,250	1
Iron oxide, Red	t	339 203	14	291 175	11						
Iron Oxide, Yellow	t	244 156	22	360 192	23						
Special Hoses	t	10,000		8,000		8,400		8,000		8,000	
Wobesit P extra N	t	8 63	13	10 79	20	5 40	9				
Organic Dyes	1000 rubles	13,000		13,000		12,000		12,000		12,000	
Textile and Leather Chemicals	1000 rubles	1,800		2,200		1,400		1,600		1,800	
Rubber Goods	1000 rubles	10,600		9,100		9,560		9,200		9,200	
Asbestos Goods	1000 rubles	2,420		2,700		2,800		2,800		2,800	

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